

T O P S E C R E T

IN 36797

TOR 16/1343Z JUL 69 EWM

T O P S E C R E T 160523Z JUL 69 CITE [] 5000

25X1A

25X1A

[] WECEN

ANNEX H - WEATHER

25X1A

OPORD 5-69 []

1. WEATHER SUPPORT WILL BE PROVIDED BY WECEN, USING []

25X1A
25X1A

25X1A

[] MESSAGE FORMAT FOR DEPLOYMENT/REDEPLOYMENT OF U-2 []

25X1A

[] AND RETURN). [] FORMAT WILL BE USED FOR

MISSIONS OTHER THAN LOCAL TRAINING. A 24 HOUR GRID WIND FORECAST WILL

BE FILED EACH DAY TO PROVIDE HIGH LEVEL FLIGHT PLANNING INFORMATION

FOR THE FOLLOWING DAY. THIS MESSAGE WILL BE IN [] FORMAT. 25X1A

2. ALL MESSAGES PERTAINING TO THIS OPERATION WILL BE SLUGGED

25X1A

3. CLIMATOLOGY:

A. THE SUMMER WOUTHWEST MONSOON IS IN FULL FORCE OVER

25X1A

[] DURING AUGUST. THE WEATHER USUALLY FOLLOWS

A REGULAR PATTERN OF CLOUDY CONDITIONS WITH AFTERNOON SHOWERS

OCCURRING OVER PARTS OF THE AREA ALMOST EVERY DAY.

25X1A

B. MEAN CLOUDINESS OVER [] IN AUGUST IS MORE

THAN 80 PERCENT EXCEPT FOR THE EXTREME NORTHERN TIP OF [].

25X1A

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ONLY 1 TO 2 DAYS PER MONTH IS EXPECTED TO HAVE LESS THAN 3/10 CLOUD COVER FOR GIVEN LOCATIONS. THE EARLY MORNING BEFORE CUMULUS STARTS TO BUILD IS NORMALLY MOST FAVORABLE FOR HIGH LEVEL PHOTOGRAPHY.

25X1A

C. CEILINGS AND VISIBILITIES ARE GREATER THAN 1000 FEET AND/OR 3 MILES MORE THAN 95 PERCENT OF THE TIME. RAIN FALL IS FREQUENT IN THE AFTERNOON WITH SHOWERS AND THUNDERSTORMS; HOWEVER, EXCEPT FOR SHORT PERIODS, FLYING WEATHER IS EXCELLENT.

END OF MSG

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